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	127	15	24000		30.	Bille	da	2 6 0	400°
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	151 152	1.5	2700		<u>5.25</u>	127	6	9600	
45.	<u>్లాల జ</u>	70	14750	7.6 B	6:	ع النظ	1		9600
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ાહે	ille	* 10+	-31-02				<u> </u>		
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State				Biller	14.	20 m		#	18 66
	4 1	Moti	on Inc		5 1	N54-6	98609		9181/
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	161	9	108 00				108	4	44	00		
	162	4	5400				132	3	_53	స్టర		
25. -21			3	54,°	70.		144	23	207	00		
-21	104		176 00				151	1	18	00		
	151	<i>35.</i> 5	639 00				161	37.5	45			
	161	13	156 00				161	<u> 5, 29</u>	94	ر <u>ت</u>		
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	لعال	38	33600				108	25	270	00		
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DATE	VENDOR	INV. NO.	THUOMA
9-17	Strats Supar 1154172-01		· 137 76
0.07	Bulled 4.30.52		#2.483 27
9.25	AIRO Steel CIY2833.	W	. 12061/
9.27	Indiam Metal 246832		· 40 00-
= 9·2H	McMaster-Carr 6058053	9	. 25 75/
10-1	McMaster-Care 6088260	. 2	9 34-
10.1	J&F Distributing 19289	2	. 5694
A <u>10-3</u>	INDIANA METAL) 247013-	/	. 2300/
1 10-3	INDIANA METAL 247046	-1	. 40 00
10-3	INDIANA METAL 247047	- /	3300/
A 10-3	INDIANA METAL 247107	-/	4000
10-3	INDIANA METAL 247146	-1	. 40 00
A 10-3	INDIANA METAL 247192	- /	. 40 00
10-4	MOTION INDUSTRIES 1454-7	02992	. 488 95

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		<u> </u>	iated	Sp	Rin		9780	1934		. 5		14.
<u>a</u> .	61.	Indu	ana N	1e-	<u>al</u>	J	2501	05-	8	,		œ,

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	20	3.5	02	48 A		- KO	4.5	1,72	493
	23	$\perp \! \! \! \! \! \! \! \perp$	02	48 A	9.28	80	1/2	02	49 1
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	22	-			1013	20	8.5		48 A
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9.20	<u> </u>	9	<u> </u>	484	41.5)			
921	20	3		45,4	109	<i>3</i> 8	Ī		A
	20	7	<u> </u>	48 4	10:10	ક	10		A
	25					<i>3</i> 8	$\overline{\mathbf{J}}$		A
		od	9-30-	02	1011	. 8	6.25		A
923	30	2.5	02	48 A		<i>(</i> ;	3,25		-1
2 21	38			A		38			
794	38				64.				
4.95	28	<u>+</u>	03	48 A	1014	38			
4:36	38				10:17	જ્			
4:37	201	4.5	128	~>` L	66:	Bi	led	10-,31-0	

MATERIAL

DATE	VENDOR	INV. NO.	AMOUNT
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DATE		1	1			LABOR				
	MAN NO.	HOURS	AMOUNT	TOTAL	DATE	MAN NO.	HOURS	AMOUNT	70	OTAL
	127		28800	<u>A</u>		152	9	132175	A	
	139	33.2	473 81	À	10:20 10:27	131	15.75	2000	<u>A</u> .	
	138	<u>15</u>	370 <u>00</u> 39 50	A A	280	75			620	- 44
100	163	25.5	357 ∞	A	11.3	104	3	<u>0-31-03</u>		
196.	75	3		197. 81		104	<u> </u>	48 00 16 00	A	
		28		<u>A</u>	- -	106	4	4000	A	
	120	, -	123 75			101	70	<u>640</u> ∞ 96∞	A	
	132 132	6	7200 2400	4		129	34.75	495 19	A	
	02	-j.	5402		 -	138	<u> </u>	288 cc 5 53	4	
	33	29.5 HC	/	+		152	7		4	
		2	14400 -		113	152.	3,	66 38.	700	
	1.70	3.75 1.75	23844		11-10	104	2	32 00	198.3	55
	10018	/9_	157 501	<u>t </u>		132			A	
DATE				MATE /FNDOR	ERIAL					

DATE					
4 9-1	77	VENDOR	INV. NO.	AMOUNT	===
9-1	1	Copper and Brass 152642			
0-1	77	MICHEL ELSCARP LAITHER		1 334 53	_
- 7 1	4	Reeder + Kline 11254		6 11 99	_
9-1	17			1 277 75	<u> </u>
1 9-1	8	110 - 10 - 10 - 10 - 10 - 10 - 10 - 10		1 137 75	<u> </u>
<u>-</u>	~	1107 100	11:	a 307 13	/
9.:	20	Billeo 4.30.60		4000	
-	_	Ceptified Welding Co. 15581			2
1-9.2	0	Ginala) Oil He		· 45 ∞	_
_92	<i>r</i> ,	Cio Ale Chille		. 4350	<u> </u>
0	75	19824		· 98 00	
- 12	쐽.	Mahr Federal m30700	5		
· 43	<u> 31</u>	Motion Industries 1N54-7024	2	· 440 10	_
9-3	- 1	OPPLIE 1 - 1 - 1000	<u> </u>	236 14	_/
		WING 1918	370	, 225 50	<u>~</u>
4 10- 3	<u>~</u> - -	INDIANA METAL TRING 24716	1-1	11 .	- ,
1000		777) -1016 1619 10-			-
		MOTION NOUSTRIES 1454-70	78831	525 34	

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	DATE	MAN N	O. HOURS	AMOUNT	TC	OTAL	DATE	MAN NO.	HOURS	AMO	UNT	7	OTAL
		125	128	44800	A			129	20.5	292	1/3		
		120	28,75	40969	A			138	10	180		A	
		138		396 00	A			143	25.5			Ā	
		143	32	47200	A			152	20	295		A	
		143	8	177 00	A			161	14	168		A	
		15%	9	132 75	Α			161	1.5	27	00	A	·
		161	9	10800	A			163	23	322		À	
		161	8	144 00	A		47	80	٠		72	84.	04
		163	3 5.75	8050	A		11-24	104	3	48	00	Ä	
	<u>72.</u>	6 	-		324.	29		106	6	60	00	Ä.	
/	1-17	104	3	48 00	A			122	5.5	66	00		
		104	_	9600	A			/38	15	270	00	A	
		10 le	29,5	A95 00	A			138	5	120	00	//	
		10%	7.5	11250	A			143	5.5	121	69	A	
		122	10	/20 00	A			163	8.5	119	30	À	
		122	2	2600	A		52	ک م		/-/		03.	73
		127	31	496,00	A			Bill	ecl	11-		- O	
		127	14	96 00	A		12-1	104	1		00	Ą	
						MAT	ERIAL	1.08	illed		1-02		00
	DAT	Ε			VEND	OR				. NO.		MOUN	
•	10-		motio			R(€	.	IN54.				151	<u> 69</u>
,-	_/0-	<u> </u>	Mohoi	n Indus									01/
· :	10-	11.	India		tal		2	4739	4-1		,	7	5C/
-	10	<u> 17 -</u>	<u> India</u>	na Me	tal		2	475	74-1			7	<u> </u>

DATE	VENDOR	INV. NO.	AMOUNT
10-2	MOTION INDUSTRIES 1454-7		315169
10-11	Motion Industries IN54-703		1201/
10-11	Indiana Metal 247394		· 36 50/
10-17	Indiana Metal 247570		
10-17	Indiana Metal 247577-1		
10:16	Staples P13549		36 50
9-11		-2	• 146 98
	GRAINGER 937-639695-	7	• 44 74/
10-23	0.4.1		× 2186 00
^	DO ALL 25021887		· 22 06
	INDIANA METAL TRING 24767	7-1	40 00/
	LNDIANA METAL TRING 247678	-1	. 33 00/
A 10-24	INDIANA METAL TRING 24767		2200/
A 10-24	INDIANA METAL TRING 247680		
A 10-25	MCMASTER-CARR 62015918		147 11
			147 11/

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					6	87	1					
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DATE	MAN NO	HOURS	AMOUN	4T T	OTAL	DATE	MAN NO.	HOUR	AMO	OUNT TOTAL		
7:28	Kel	14	1960	0		1-19	104	2	32	٥٥	A	
14.				196	ф 		104	3	72	00	\underline{A}	
	<u>ille</u>			<u> </u>			106	<u>le</u>	60	00	<u>A</u>	
8.4	160	7	98 0	20 <u>00</u>	- 		122	2	24	00	<u>A</u>	
4	5 ille	1 0		<u> </u>			127		18	00	A	
9.1	143			52 TA	-		143	16.2		69	$\frac{\pi}{A}$	
	143			25 1	-		152	3	44	35	A	
	161	1.5		<u> </u>	-		152	5	110	63	A	
7.				113.87	7		163	22	208		A	57
9.8	101	<u> </u>				61.	25				929	
	143	جسساسية اجه		25 <u>A</u>		1-26	106		10	00	A	
	143	1.5	33	9 4	131		127	8	138	$ \infty $	A	
41.5	- //			630	4/21	 -	138	7	126	<u>((()</u>	A	
10.6	10	119		<u> </u>	 	81.6	152	4	_59	∞	10	7.57
4,	10-	7-7-	<u> </u>	649		01.0	Bille		1-31	02	1,0	1.37
1073	104	F T	160	00	-	2.10		33	390		*******	
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श्र	7	India	MC Me	ital			14560	===		•	40	<u>co</u> /
, —	25				illect	9.3	1.03	 ,		\$	40	00
4 <u>8.</u>			Stee	L		(CH/	2734				373	53/
	·28 -5	DOAII Reid	Tect	Supulu			<u>02085</u>			/	35	04/
/* <u></u>	-	KULU	1601 -				59223			<u>Ø</u> :	78 +86	35/
q.	25	BUHA	R Tool		<u> </u>		3197				7.05 365	_
	-3	MOT		MDUS	TRI			1-70:	2965		<u>36</u>	
10	*	Ric		SOCIA				318		•	50	
t .					9.1100		1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /			4	(52)	82
AI	-13	Finc	hau	toma	tion		12901	5		1	Ga	49/
A [-	13	R.L.	Guin			C	9221			•	5	40/
AL	-14	McM	ase		RR		<u>5200</u>			0	<u>8</u>	95/
	-141	MCN	aster	<u>2-Car</u>	R.R.	6	5228	893		0	25	47
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		i		6	88						(1)
	<u> </u>	 				ABOR					
DATE	MAN NO.		AMOUNT	TOTAL	DATE	MAN NO.	HOURS	AMO	TNUC	To	OTAL
6-9	106	2	<u>20 50</u>		11.3	106	10.75	107		Æ	
4/3	700	-	2950	9,50	-	10%	1. 5.4	93			
6-16e	143	29:5	435 13	7,00	19.	138	2	_36	00	A	<u> </u>
	143	10	221 25		11-10	106	20	200	00	237 A	25
	152	3	44 as			106	4	40	00	(C)	
640	160	18	252 00	-/-		100	8	120	00	R	
64. 6-23 69.5	143	5	73 75	<u></u>		138	3	54	00	B	
69.5				75 B		138	10	<u> 216</u> 147	00	B	
	rille	1 10	<u>-30-0</u>	2		152	4	59	50 00	B	
10.20	125	4	48 00			152	4	88	60	B	
	149	4	48 ∞ 53 ×		 -		17.25	241	<u>5</u> 0	B	
13.				18.4	10,0	163	3.75	78	75	B	
10:27	101	2	24 00		101	138	2	26		820	50
17	135	a	54 00			138	4	7a	<u>၁၁</u> စ၁	#	
16,	// 22/	10-	1190	` ලට			5.5	81	13	23	
	lled	10-	उ।-02 -	- MATE	RIAL						
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211-11		polie	7	stria i stria i	18	33941					8/
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				Billed	(1)	-30-C	# <u></u>	<u>4</u>	-		27
B 11-2		3.6	= UIMON		٠	9139	2				15/
6 11-2		OIAN	A MET	AL TR	TNG	248	448-1			40 1	00/
	<u>~</u>	PPILE	d Indu		<u> </u>	39026	7	<u> </u>	//	24	50 25
				ed_la	<u>د - ح</u>	1-02			<i>E</i> 6	<u>6 3</u>	<u>5</u>
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DATE	MAN NO.	HOURS	AMOUNT	τo	TAL	DATE	MAN NO.	HOURS	AMO	JNT	TO	TAL
	127	15	240 00	В			152	3	44	25	B	
	129	31.5	448 88	B		22	7.5				358	5.99
	138	10	18000	B			Bille	<u> </u>	9-3	0-0	2	
	143	4.5	143 81	B		10'20	101	2	24	∞	A_{-}	
	153	3	44 25	B			122	5	<u>(00</u>	$\underline{\infty}$		
	15)	3	44 25	ら			125	2	24	$\underline{\infty}$	A	
138				20	57.6	3	152	5	73	75	B	
9-15	127	40	640 00	ß			152	3	44	25	A	
	127	6	144 00	B		17.						00,00
	143	13.5	199 11	8				<u>ecl</u>		3 l-	<u>ව 3</u>	
	152	2	29 50	B		11-10		2	26	00	2	
	1.52	4	8860	B		ļ	153	3	44	36		
	161	1.5	1800	B		ļ <u></u>	152	4	88	50		
	161	.5	900	<u>B</u>	74	2					8.7	
<u> 2005</u>	<u> </u>		<u>گ</u>	<u> </u>	//	11-17	143	405	66			
9.22			16 00	A			143	6	132	75		-22
	127	10	16000	B	ļ	19.	a -	ļ			36	7-00
-	1.38	10	1800	B	1	11-2	4 106	5	50	00	1 C	

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	DATE	VENDOR		INV. NO.	AMOUN	7
P 🗮	8.26	Lee Spring Co.	326628		1 80	19/
Ê_	8.34	AIRC SICH	CH32751L	2	9 503	<u>l.l.</u>
Ø_	9.3	AIRO Steel	C1C-2444	PV	0 109	<u>08/</u>
6	8.38	Copper and Brass	2A5686		· 353	48/
_	9.3	MMaster-Carp	59632816		17	37/
2	9-9	AIRO Steel CORP	CITAGNI	2	1 514	85/
_	913	D.ALI	25020940		1 88	11/
	9.3	DOALL	25020939		0 219	83/
	9-4	DOALI	25020972		a 19	42/
	9-4	Indiana Oxugen	576449		. 85	90
1	9.9.	McMaster Cape	59868/7	V	<u>r</u> 68	18_
		200	L 0.80.03		\$ 262	95
$-\bar{\mathbb{Q}}$	9:20	DoAll	250212	83	• 40	89
1	925	DeAll	2502136	7	. 211	27/

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DATE	MAN NO.	HOURS	AMOUNT	TOTAL	DATE	MAN NO.	HOURS	AMOUNT .	TOTAL
	143	O	73 7	7 0					·
29.5)) ,	 		49/ 63					
2.8	138	5	11-30 90 00						
20 -	10)0			9000					
Bil	led	12-	31-03						
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				MAT	ERIA	L			
DAT				VENDOR				/. NO.	AMOUNT
			Faxilia	20100		15021	482		عظكم المشاشدة
9	1.30	Do AII Ne FF	Engline	VENDOR		15021 14987	782	/. NO.	амоці 35

DATE	VENDOR	INV, NO.	AMOUN	7
9,30	DO ALL 25021482		35	60
934	Neff Engineering 12498723		01104	<u>06</u>
10.15	McMaster-Care 61515664	1	<u> </u>	<u>94</u>
10:17	McMaster-Carr 6164249	9	. 31	18-
er i i receptara	The state of the s		71428	94
10-18	WURTH/SERV. SUP 2503950	3-01	a 156	81-
name and a subspection of the Park	Billed 11:30.09		\$ 156	-81
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